Bio4Energy Summer Researchers' Meeting 2023

12 June, 9.30-16.00 Scandic, Skellefteå

0.20	Files and mingling
9.30	Fika and mingling
10.00	Opening of the meeting
10.05	Outlook on the future for forest residue-based value chains
	Regional collaborations and value chain creation Ulf Westerberg, Piteå Science Park
	Opportunities and threats for biomass – New EU policy landscape Eva Fridman, Biofuel Region
	Bio4Energy – popular scientific knowledge creation Christoffer Boman, Bio4Energy Manager
11.45	Lunch
13.00	Research theme: Thermochemical conversion and Feedstock pre-processing
	Upscaled thermochemical research cutting CO₂ emissions Markus Broström, UmU, ThermoChem platform leader
	Biocarbon production for iron and steel industry Eduardo Arango Durango, LTU
	Production of carbon black from renewable feedstocks Jonas Wennebro, RISE
14-14.30	Fika break
	General information from the FeedPro platform Mikael Thyrel, SLU, FeedPro platform leader
	MBSM milling for preserving the native structure of milled products Atanu Kumar Das, SLU
	Preparation of functionalized biomaterials for energy and environmental applications Glaydson Simoes dos Reis, SLU
	Biochar characterization using state-of-the-art techniques Anna Strandberg, UmU
	Biobased materials for Aluminum batteries Shaikshavali Petnikota, SLU
15.30	Information from the managers and closing remarks
16.00	Meeting ends, time for side-meetings

